

FIG. 1

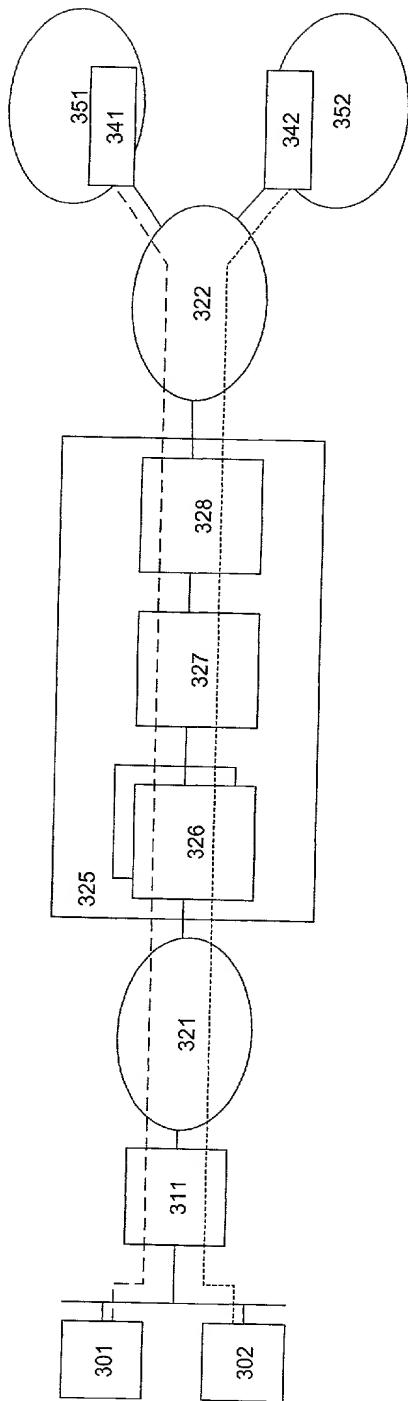


FIG. 3A

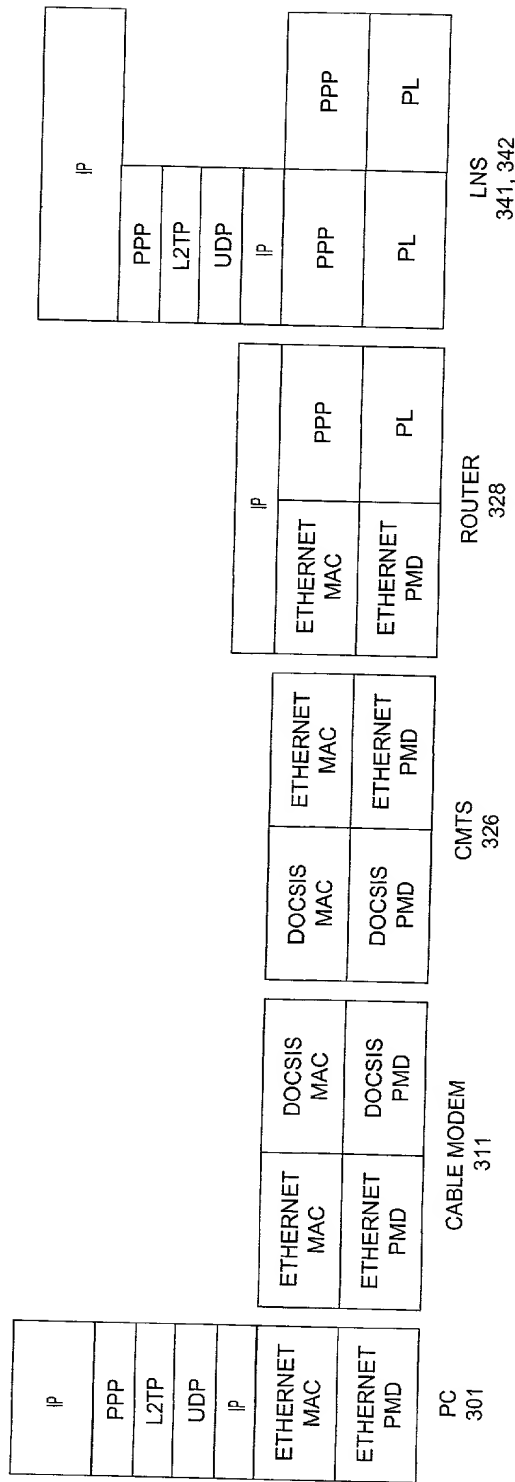


FIG. 3B

0	4	8	16	19	24	31
VERS	HLEN	ToS	TOTAL LENGTH			
IDENTIFICATION			FLAG	FRAGMENT OFFSET		
TTL	PROTOCOL		HEADER CHECKSUM			
SOURCE IP ADDRESS 401						
DESTINATION IP ADDRESS 402						
OPTIONS (IF ANY)						
DATA REGION 405						



410	VERS	HLEN	ToS	TOTAL LENGTH	
	IDENTIFICATION			FLAG	FRAGMENT OFFSET
	TTL	PROTOCOL		HEADER CHECKSUM	
	SOURCE IP ADDRESS 403				
	DESTINATION IP ADDRESS 404				
	OPTIONS (IF ANY)				
420	VERS	HLEN	ToS	TOTAL LENGTH	
	IDENTIFICATION			FLAG	FRAGMENT OFFSET
	TTL	PROTOCOL		HEADER CHECKSUM	
	SOURCE IP ADDRESS 401				
	DESTINATION IP ADDRESS 402				
	OPTIONS (IF ANY)				
DATA REGION 405					

FIG. 4

0	4	8	16	19	24	31
VERS	HLEN	ToS	TOTAL LENGTH			
IDENTIFICATION			FLAG	FRAGMENT OFFSET		
TTL		PROTOCOL	HEADER CHECKSUM			
SOURCE IP ADDRESS						501
DESTINATION IP ADDRESS						502
OPTIONS (IF ANY)						
DATA REGION						505



510	VERS	HLEN	ToS		TOTAL LENGTH	
	IDENTIFICATION				FLAG	FRAGMENT OFFSET
	TTL		PROTOCOL		HEADER CHECKSUM	
	SOURCE IP ADDRESS 503					
	DESTINATION IP ADDRESS 504					
OPTIONS (IF ANY)						
520	PROTOCOL		508	RESERVED	HEADER CHECKSUM	
	DESTINATION IP ADDRESS 502					
	SOURCE IP ADDRESS (IF PRESENT) 501					
DATA REGION 505						

FIG. 5

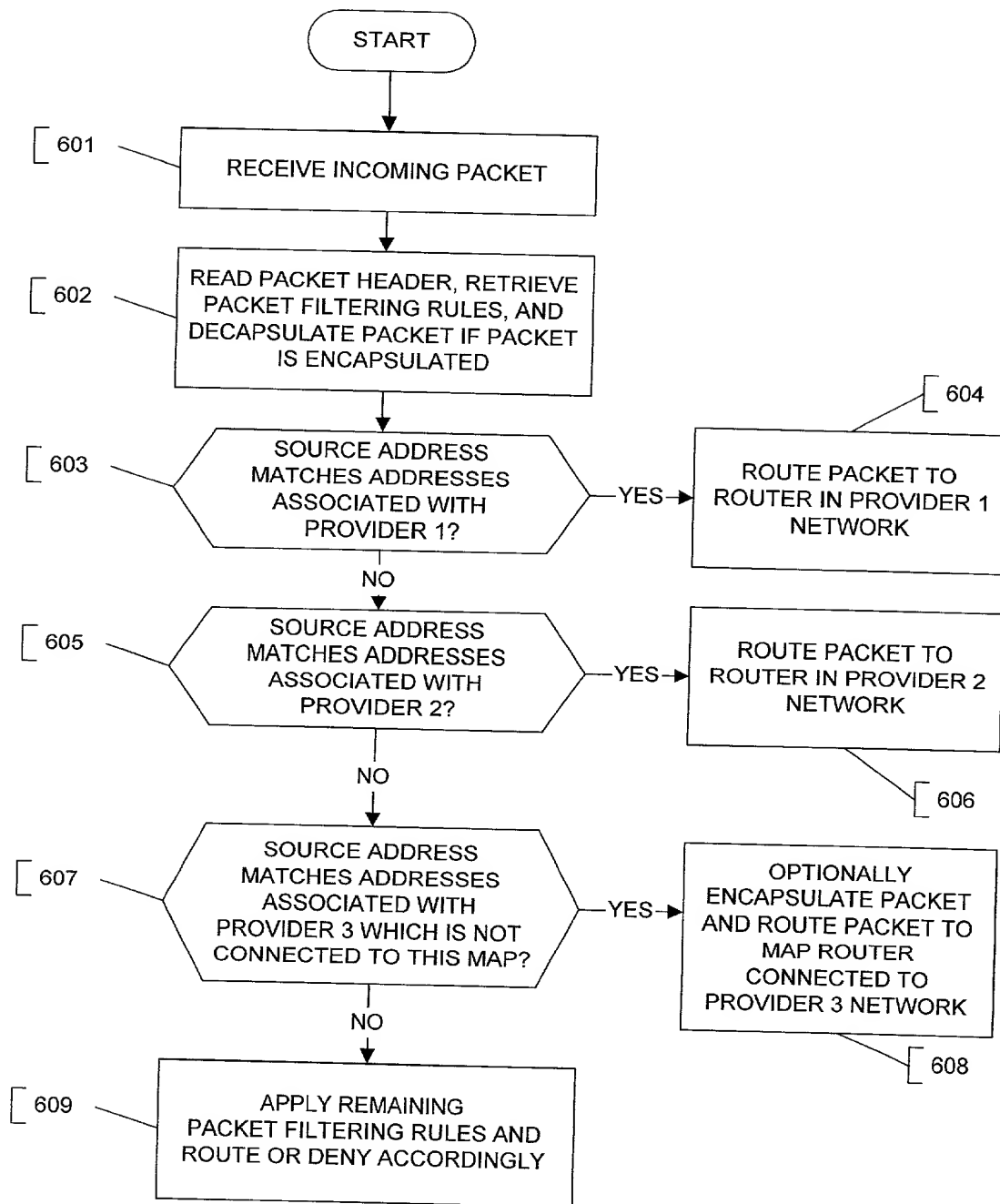


FIG. 6

